



The Realities of Regenerative and Implant Therapy: 3-day mini residency



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November 9 - 11, 2006 • Las Vegas, NV



Dr. Paul A. Fugazzotto, D.D.S.
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The Realities of Regenerative and Implant Therapy: 3-day mini residency



Dates November 9 - 11, 2006 • Las Vegas, NV
The Venetian Hotel Resort & Casino



Faculty Paul A. Fugazzotto, D.D.S.
Robert Jaffin, D.M.D.
Dean Morton, D.D.S.
Jorge Barrios, D.D.S.



Topics

- Immediate Implant Insertion
- Immediate Implant Loading
- Comprehensive Treatment Planning
- Guided Bone Regeneration
- Sinus Augmentation
- Implant Selection
- Maximizing Esthetic Outcomes



The Realities of Regenerative and Implant Therapy: 3-day mini residency

Space is still available... SIGN UP NOW!

Participants of this 3-day mini residency will be comfortable with the transformation of regenerative and implant therapies from esoteric procedures into practical and easy to implement, everyday treatment approaches in clinical practice. The therapies are simple to perform, highly predictable, and advantageous for delivery of a high level without adversely affecting the clinicians schedule. Sessions 1 and 2 will be offered concurrently on the first two days of the program. Each participant will then be able to choose between a restorative or surgical based program on day 3. All participants are encouraged to bring difficult or problematic cases with them for discussion with the faculty. In conclusion, all groups will come together for an intensive Treatment Planning Panel with all program faculty.

Day 1 & 2: Parallel Sessions

Predictable Augmentation Therapy

Session 1 Paul A. Fugazzotto, D.D.S. Audience: Restorative and Surgical Clinicians

Maximization of treatment results following GBR/Sinus augmentation requires a thorough understanding of the principles involved and comfort with the various materials available for use. Through a combination of lecture material reviewing the results of over 4,000 cases and in-depth discussion, the questions and challenges facing today's clinician will be answered.



Ridge Augmentation Therapy

- Flap designs to ensure soft tissue primary closure throughout the course of regeneration in simple and complex cases
- The capabilities and indications of autogenous and non-autogenous grafting materials
- The indications and contraindications of resorbable membranes/titanium reinforced membranes and titanium meshes
- A hierarchy of treatment selection following single and multirooted tooth extraction

Sinus Augmentation Therapy

- Technical innovations to simplify sinus augmentation surgery
- Indications and limitations of trephines and osteotomes
- A hierarchy of treatment selection for lateral sinus augmentation or implant placement
- A classification and repair system for sinus perforations

Hands on Exercises

- Membrane selection, trimming and fixation for various defects
- Graft material selection and handling

The Realities of Immediate Implant Loading

Session 2 Robert Jaffin, D.M.D. • Jorge Barrios, D.D.S. Audience: Restorative and Surgical Clinicians

Treatment outcomes with immediately loaded implant therapy are dependent upon an understanding of the biologic rationales for therapy and the capabilities of implants to receive and withstand occlusal load at installation. Appropriate case selection, treatment planning and technical execution are vital components of such therapy. Treatment results of over 2,000 immediately loaded implants will be reviewed in depth.



- Criteria for immediate loading of implants from both the surgical and restorative perspectives
- The responsibilities of the surgeon, restorative and laboratory technician in immediate load implant therapy
- Interactive evaluation of CT scans for angulation, density and appropriate implant length during immediate implant placement and immediate implant loading
- Development of appropriate treatment rationales for use cemented, screw-retained, hybrid prosthesis or crown and bridge prosthesis

Day 3: Option 1

Implant and Esthetic Dentistry in 2006

Session 3 Dean Morton, D.D.S. Audience: Restorative Clinicians

Successful diagnosis, treatment planning and management of partially and completely edentulous patients are dependent upon meaningful communication between treatment team members. Patient classification and esthetic risk assessment analysis, in conjunction with established esthetic and treatment protocols, improves prospects of successful outcomes. This program will detail these treatment philosophies, and incorporate the use of new components and restorative options which expand therapeutic possibilities. Finally, patient treatments will be detailed in the context of predictable treatment outcomes and patient satisfaction.



- Factors that influence treatment risk and achieving predictable outcomes (SAC and Esthetic Risk Assessment)
- Site development and options for hard and soft tissue augmentation and maturation from the restorative perspective
- Advances in implant surface, design and treatment methodology (including image guided options, immediate and early procedures) and how they relate to outcomes assessments

Day 3: Option 2

Controversies in Implant Therapies: Clinical Realities of Day to Day Practice

Session 4 Paul A. Fugazzotto, D.D.S. • Robert Jaffin, D.M.D. Audience: Surgical Clinicians

The predictability of osseointegrated implant therapy is well established. However, long term maximization of functional and esthetic treatment outcomes is dependent upon a number of factors, many of which are the source of significant controversy. This course will address these controversies, and utilize long term clinical results of thousands of cases to help build rationales for various therapies, and to formulate clinically relevant treatment decision trees to manage each patient type.

- Comprehensive patient work up and diagnosis
- Occlusal schemes for successful therapy in different scenarios
- Indications and contraindications for implant designs and restorative materials in different clinical situations
- Grafts, growth factors, PRP: What is important?
- Cantilevers: Treatment aid or potential pitfall?



Course Information

Days 1 & 2

8:00 - 8:45	Registration and continental breakfast
8:45 - 9:00	Opening remarks
9:00 - 10:15	Session 1 or Session 2
10:15 - 10:30	Break
10:30 - 12:30	Session 1 or Session 2
12:30 - 1:30	Lunch
1:30 - 3:15	Session 1 or Session 2

Day 3

8:00 - 8:45	Registration and continental breakfast
8:45 - 10:15	Session 3 or Session 4
10:15 - 10:30	Break
10:30 - 12:30	Session 3 or Session 4
12:30 - 2:00	Lunch and special guest speaker
2:00 - 4:00	Treatment planning panel

Dates	November 9 - 11, 2006
Location	The Venetian Hotel Resort & Casino 3355 Las Vegas Blvd. South Las Vegas, NV 89109 For room reservations call: 877/283 6423 Group Code #RREAL **Group room rate available until September 25, 2006. After this date, room rate and availability subject to change.**
Tuition	\$1295
CE Credits	16 available hours provided by Straumann, USA
Audience	Surgical, Restorative, and Laboratory Professionals
The maximum number of participants is 100	



*All participants are encouraged to submit full cases or isolated challenges before Day 3 of the course. These cases will be discussed and treatment planned by the faculty and attendees in an open forum.

Registration Form

Please fill out form completely, and mail or fax registration with payment to:

Straumann USA • Attn: Abigail Henry • 60 Minuteman Road, Andover, MA 01810 • Phone 978/747 2702 • Fax 978/747 2490

name _____

address _____

city, state, zip _____

phone _____ fax _____

email _____

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Tuition for a 3-day mini residency is \$1295.00
(includes all lectures, hands-on exercises, and lunches)

Check payable to Straumann, USA

Please charge my: Visa Mastercard

account number _____ exp. date _____

name as it appears on card _____

cardholder signature _____